

Title (en)

System for and method of distributing television, video and other signals

Title (de)

System und Verfahren zum Verteilen von Fernseh-, Video- und anderen Signalen

Title (fr)

Système et procédé de distribution de signaux de télévision, de signaux vidéo et d'autres signaux

Publication

EP 1624685 A2 20060208 (EN)

Application

EP 05076881 A 20020211

Priority

- EP 02711055 A 20020211
- GB 0100533 W 20010209
- GB 0127249 A 20011113

Abstract (en)

A system for distributing television/video signals to different locations comprises a server capable of providing digital television/video signals for a plurality of programmes, a plurality of receivers each at a respective one of said locations, and a network connecting the server to the receivers, each receiver being operable to select a required one of the programmes and to communicate the selection to the server, the server being responsive to such a selection to transmit the digital television/video signal for the selected programme over the network addressed to the receiver that selected that programme, and each receiver being responsive to the digital television/video signal that is addressed to that receiver so that point-to-point communication is established from the server to that receiver.

IPC 8 full level

H04N 7/08 (2006.01); **H04L 12/24** (2006.01); **H04N 7/10** (2006.01); **H04L 29/06** (2006.01); **H04L 29/08** (2006.01); **H04L 29/12** (2006.01); **H04N 7/081** (2006.01); **H04N 7/173** (2011.01); **H04N 7/24** (2011.01)

CPC (source: EP KR US)

H04L 9/40 (2022.05 - US); **H04L 41/00** (2013.01 - EP KR US); **H04L 41/0213** (2013.01 - EP US); **H04L 61/2596** (2013.01 - EP US); **H04L 61/5014** (2022.05 - EP US); **H04L 63/0272** (2013.01 - EP US); **H04L 63/0428** (2013.01 - EP US); **H04L 65/1101** (2022.05 - US); **H04L 65/611** (2022.05 - EP US); **H04L 65/612** (2022.05 - EP US); **H04L 65/762** (2022.05 - EP US); **H04L 65/764** (2022.05 - EP US); **H04L 67/12** (2013.01 - EP US); **H04L 67/52** (2022.05 - EP US); **H04L 67/55** (2022.05 - EP US); **H04L 67/56** (2022.05 - EP US); **H04L 67/565** (2022.05 - EP US); **H04N 7/106** (2013.01 - EP US); **H04N 7/108** (2013.01 - EP US); **H04N 7/12** (2013.01 - KR); **H04N 7/17318** (2013.01 - EP US); **H04N 7/17354** (2013.01 - EP US); **H04N 21/2143** (2013.01 - EP US); **H04N 21/2221** (2013.01 - EP US); **H04N 21/25891** (2013.01 - EP US); **H04N 21/4333** (2013.01 - EP US); **H04N 21/43615** (2013.01 - EP US); **H04N 21/44222** (2013.01 - EP KR US); **H04N 21/4437** (2013.01 - EP US); **H04N 21/47202** (2013.01 - EP US); **H04N 21/4782** (2013.01 - EP US); **H04N 21/6402** (2013.01 - EP US); **H04N 21/6408** (2013.01 - EP US); **H04N 21/6581** (2013.01 - EP US); **H04N 21/8173** (2013.01 - EP US); **H04N 21/8543** (2013.01 - EP US); **H04L 69/329** (2013.01 - EP US)

Cited by

CN104660304A; CN110006482A; WO2010147806A1; US9860075B1; US9948355B2; US10069535B2; US10148016B2; US10755542B2; US9608740B2; US9699785B2; US9788326B2; US9836957B2; US9906269B2; US10063280B2; US10194437B2; US10291311B2; US8572661B2; US9253542B2; US9722318B2; US10090606B2; US10326689B2; US10341142B2; US10340600B2; US10389029B2; US10777873B2; US9680670B2; US9712350B2; US9847566B2; US9866276B2; US9876605B1; US10136434B2; US10243784B2; US10312567B2; US10498044B2; US11032819B2; US9705610B2; US9820146B2; US9853342B2; US9876587B2; US9913139B2; US9947982B2; US10051629B2; US10225025B2; US10355367B2; US9627768B2; US9742462B2; US9831912B2; US9954286B2; US9997819B2; US10135145B2; US10168695B2; US10359749B2; US10411356B2; US9755697B2; US9768833B2; US9794003B2; US9871282B2; US9876584B2; US9999038B2; US10009065B2; US10020587B2; US10291334B2; US9615269B2; US9866309B2; US9887447B2; US9935703B2; US9973416B2; US9973940B1; US9998932B2; US10050697B2; US10264586B2; US10326494B2; US10446936B2; US9893795B1; US9912027B2; US9948354B2; US10374316B2; US10530505B2; US10665942B2; US10819035B2; US9640850B2; US9653770B2; US9661505B2; US9674711B2; US9912033B2; US10009067B2; US10033107B2; US10069185B2; US10142086B2; US10320586B2; US10361489B2; US10784670B2; US9628854B2; US9917341B2; US9918124B2; US9954287B2; US10139820B2; US10623812B2; US10679767B2; US10916969B2; US11012741B2; US9628116B2; US9762289B2; US9929755B2; US9930668B2; US10051483B2; US10051630B2; US10091787B2; US10224634B2; US10340601B2; US10340603B2; US10547348B2; US10601494B2; US9729197B2; US9769020B2; US9793951B2; US9806818B2; US9871558B2; US9927517B1; US9948333B2; US9960808B2; US10033108B2; US10243270B2; US10637149B2; US10694379B2; US10811767B2; US9685992B2; US9742521B2; US9749083B2; US9871283B2; US9882277B2; US9912419B1; US9967173B2; US10074886B2; US10079661B2; US10135147B2; US10144036B2; US10535928B2; US10727599B2; US10938108B2; US9654173B2; US9692101B2; US9876570B2; US9876264B2; US9876571B2; US9882257B2; US9912381B2; US9912382B2; US9967002B2; US10020844B2; US10074890B2; US10096881B2; US10135146B2; US10154493B2; US10178445B2; US10650940B2; US9667317B2; US9705571B2; US9735833B2; US9769128B2; US9780834B2; US9793955B2; US9800327B2; US9838078B2; US9911020B1; US10090594B2; US10103422B2; US10205655B2; US10224981B2; US10298293B2; US10340573B2; US10340983B2; US10382976B2; US10396887B2; US10439675B2; US10797781B2; US10812174B2; US9608692B2; US9787412B2; US9838896B1; US9847850B2; US9865911B2; US9882657B2; US9904535B2; US9973299B2; US9991580B2; US9998870B1; US10009063B2; US10009901B2; US10027398B2; US10027397B2; US10044409B2; US10090601B2; US10103801B2; US10142010B2; US10225842B2; US10305190B2; US10348391B2; US10349418B2; US10389037B2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

WO 02065771 A1 20020822; AU 2002229949 A1 20020828; CA 2437924 A1 20020822; CN 1254105 C 20060426; CN 1504049 A 20040609; CZ 20032435 A3 20040616; EP 1362482 A2 20031119; EP 1624685 A2 20060208; EP 1624685 A3 20060607; EP 1670247 A2 20060614; EP 1670247 A3 20060621; HU P0401393 A2 20041028; JP 2004529532 A 20040924; KR 20040004525 A 20040113; NO 20033514 D0 20030807; NO 20033514 L 20031009; PL 367540 A1 20050221; RU 2003127845 A 20050327; US 2003140345 A1 20030724; US 2004172652 A1 20040902; US 2011239258 A1 20110929; US 2012066723 A1 20120315; WO 02065778 A2 20020822; WO 02065778 A3 20030103; WO 02065778 A8 20031204

DOCDB simple family (application)

GB 0100533 W 20010209; AU 2002229949 A 20020211; CA 2437924 A 20020211; CN 02807928 A 20020211; CZ 20032435 A 20020211; EP 02711055 A 20020211; EP 05076881 A 20020211; EP 06075541 A 20020211; GB 0200588 W 20020211; HU P0401393 A 20020211;

JP 2002565359 A 20020211; KR 20037010510 A 20030808; NO 20033514 A 20030807; PL 36754002 A 20020211; RU 2003127845 A 20020211;
US 201113156174 A 20110608; US 201113231542 A 20110913; US 46766304 A 20040412; US 95888102 A 20020319